represented by the same reference numbers, and further description thereof is omitted. In this conventional case, although not illustrated in the drawing, the gate line 25 and the data line 24 are insulated from each other by an insulating layer provided between the gate line and the data line. The data line 24 and the reflecting film 3 are insulated from each other by an insulating layer provided between the data line and the reflecting film.--

In the Claims:

Please cancel claims 11-22 without prejudice or disclaimer of the subject matter contained therein.

Please amend the claims as follows:

1. (Amended) A transmission-reflection type liquid crystal display device, comprising:

a first transparent substrate;

a second transparent substrate;

a liquid crystal layer between the first transparent substrate and the second transparent substrate;

a linear polarizer on the second transparent substrate;

a cholesteric liquid crystal polarizer on an outer side of the first transparent substrate; and

Sub A1 A2 end

a reflecting film on an inner side of the first transparent substrate adjacent to the liquid crystal layer, the reflecting film defining a light-transmitting region.

A3

4. (Amended) The transmission-reflection type liquid crystal display device of claim 1, wherein the cholesteric liquid crystal polarizer includes a right handed helical cholesteric liquid crystal having a range of pitch values of (380nm-800nm)/n, where n is an average index of refraction of the cholesteric liquid crystal.

A4 Sub C2

7. (Amended) A [tansmission] transmission-reflection type liquid crystal display device, comprising:

a plurality of gate lines and data lines defining a plurality of pixels;

a transistor in each pixel, a gate of which is connected to a gate line and a second terminal of which is connected to a data line;

a reflecting film formed in each pixel and connected to a third terminal of the transistor in each pixel,

wherein a light-transmitting region through which light may pass is bordered by a gate line and said reflecting film in each pixel.

Please add the following claims.

--23. (Added) A transmission-reflection type liquid crystal display device, comprising:

a first substrate;

a second substrate having a predetermined space with the first substrate;

a backlight on a lower side of the first substrate;

a linear polarizer on the second substrate;

a common electrode on an inner side of the second substrate;

a plurality of gate and data lines on an inner side of the first substrate;

a plurality of pixel regions being defined by the plurality of gate and data lines;

a reflecting film on the pixel regions; and

a liquid crystal layer between the first and second substrates,

wherein the reflecting film is apart from any one of the gate and data lines to define a light-transmitting region therebetween and a reflecting region on the reflecting film.--

--24. (Added) The transmission-reflection type liquid crystal display device of claim 23, further comprising a phase shift layer between the linear polarizer and the liquid crystal layer.--

--25. (Added) The transmission-reflection type liquid crystal display device of claim 23, further comprising a circular polarizer between the first substrate and the backlight.--

AS end

--26. (Added) The transmission-reflection type liquid crystal display device of claim 24, wherein the phase shift layer is a quarter wave plate.--

--27. (Added) The transmission-reflection type liquid crystal display device of claim 25, wherein the circular polarizer is a cholesteric liquid crystal polarizer.--